

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	17139	(rt-pcr or reverse adj1 transcription adj1 polymerase) and (remove or eliminate or separate) and blood	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/07 16:05
L2	1338	(rt-pcr or reverse adj1 transcription adj1 polymerase) same (remove or eliminate or separate) and blood	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/07 16:09
L4	64	(rt-pcr or reverse adj1 transcription adj1 polymerase) same (remove or eliminate or separate) same blood	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/07 16:07
L5	96	(rt-pcr or reverse adj1 transcription adj1 polymerase) same gradient same blood	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/07 16:08
L6	101	(rt-pcr or reverse adj1 transcription adj1 polymerase) same (gradient or enrich) same blood	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/07 16:09
L7	11288	(rt-pcr or reverse adj1 transcription adj1 polymerase) same (psa or prostrate specific antigen)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/07 16:10
L8	4864	(rt-pcr or reverse adj1 transcription adj1 polymerase) same (psa or prostrate specific antigen) same (biopsy or blood or tissue)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/07 16:10
L9	1475	(rt-pcr or reverse adj1 transcription adj1 polymerase) same (psa or prostrate specific antigen) same (biopsy or blood or tissue)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/07 16:11
L10	126	(rt-pcr or reverse adj1 transcription adj1 polymerase) same (psa or prostrate specific antigen) same (biopsy or blood or tissue) and enrich	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/07 16:13
L11	2163	(reverse adj1 transcription adj1 polymerase) and (separate or eliminate or enrich or deplete) and blood	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/07 16:14
L12	780	(reverse adj1 transcription adj1 polymerase) and (separate or eliminate or enrich or deplete) and blood	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/07 16:17
L13	57	(reverse adj1 transcription adj1 polymerase) and (separate or eliminate or enrich or deplete) and "cd34"	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/07 16:17

		Results
14.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT((eliminate or remove or separate) and mononuclear and (rt-pcr or reverse transcription) and muc-1) [All Sources(- All Sciences -)]	2
13.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT((eliminate or remove or separate) and mononuclear and (rt-pcr or reverse transcription) and mucin-1) [All Sources(- All Sciences -)]	0
12.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT((eliminate or remove or separate) and mononuclear and (rt-pcr or reverse transcription) and mucin) [All Sources(- All Sciences -)]	19
11.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT((eliminate or remove or separate) and mononuclear and (rt-pcr or reverse transcription) and (mucin ro epithelial w/2 mucin)) [All Sources(- All Sciences -)]	0
10.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT((eliminate or remove or separate) and mononuclear and (rt-pcr or reverse transcription) and "guanylyl cyclase C") [All Sources(- All Sciences -)]	0
9.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT((eliminate or remove or separate) and mononuclear and (rt-pcr or reverse transcription) and (gcc)) [All Sources(- All Sciences -)]	44
8.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT((eliminate or remove or separate) and mononuclear and (rt-pcr or reverse transcription) and (cytokeratin)) [All Sources(- All Sciences -)]	17
7.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT((eliminate or remove or separate) and mononuclear and (rt-pcr or reverse transcription) and (cdx)) [All Sources(- All Sciences -)]	1
6.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT((eliminate or remove or separate) and mononuclear and (rt-pcr or reverse transcription) and (cancer or tumor or neoplasm)) [All Sources(- All Sciences -)]	331
5.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT((eliminate or remove or separate) and mononuclear and (rt-pcr or reverse transcription)) [All Sources(- All Sciences -)]	542
4.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT("negative CD34+ selection") [All Sources(- All Sciences -)]	0
3.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT((reverse w/2 transcription or RT-PCR) and (prostrate specific antigen or PSA)) [All Sources(- All Sciences -)]	76
2.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT((reverse w/2 transcription or RT-PCR) and "ErbB2") [All Sources(- All Sciences -)]	30
1.	pub-date > 1996 and pub-date < 2001 and FULL-TEXT((reverse w/2 transcription or RT-PCR) and eliminate and "CD34") [All Sources(- All Sciences -)]	23